



68576-A.ST25
SEQUENCE LISTING

<110> JU, JINGYUE
SEOK SEO, TAE

<120> BIOMOLECULAR COUPLING METHODS USING 1,3-DIPOLAR CYCLOADDITION CHEMISTRY

<130> 0575/68576-A

<140> 10/735,081

<141> 2003-12-11

<160> 3

<170> PatentIn version 3.1

<210> 1

<211> 18

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> RANDOM ARTIFICIAL SEQUENCE - NO SOURCE

<400> 1
gttttcccag tcacgacg

18

<210> 2

<211> 104

<212> DNA

<213> ARTIFICIAL SEQUENCE

68576-A.ST25

<220>

<223> RANDOM ARTIFICIAL SEQUENCE - NO SOURCE

<400> 2

agcgcgcgta atacgactca ctatagggcg aattgggtac cgggcccccc ctcgaggtcg 60

acggtatcga taagcttgat atcgaattcc tgcagcccgg ggga 104

<210> 3

<211> 88

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> RANDOM ARTIFICIAL SEQUENCE - NO SOURCE

<400> 3

tccactagtt ctagagcggc cgccaccgcg gtggagctcc agcttttggt cccttttagtg 60

agggttaatt gcgcgcttgg cgtaatca 88



BEST AVAILABLE COPY

File Name: 68576-A
Date Recorded: 9/27/04
Computer: IBM PC Compatible
Operating System: Windows
Software: PatentIn 3.1
Applicants: Jingyue Ju et al.
Serial No.: 10/735,081
Filed: December 11, 2003